

Message Text

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PAGE 01 MOSCOW 12319 011417Z
ACTION OES-07

INFO OCT-01 EUR-12 ISO-00 NSF-02 L-03 CIAE-00 INR-10
NSAE-00 COME-00 AGRE-00 /035 W
-----036891 011440Z /75

P 011403Z JUN 78
FM AMEMBASSY MOSCOW
TO SECSTATE WASHDC PRIORITY 2428

UNCLAS MOSCOW 12319

DEPT FOR OES/APT/SEP FOR MORRIS

E.O. 11652: N/A
TAGS: TGEN, UR, US
SUBJECT: US-USSR S&T AGREEMENT: SOVIET PROPOSALS AND
NEW COOPERATIVE TOPICS (01.0004)

REF: (A) STATE 117531, (B) MOSCOW 11527

1. ON MAY 31 EMBASSY RECEIVED SUMMARY OUTLINE OF
SOVIET PROPOSALS FOR NEW COOPERATIVE PROJECTS UNDER
SUBJECT BILATERAL. DDCUMENT BEING POUCHED UNDER
REGISTRY 1911744 TO OES/APT/SEP. INFORMAL SCIENCE
OFFICE TRANSLATION FOLLOWS.

2. "PROPOSALS OF THE SOVIET SIDE FOR INCLUSION IN THE
PROGRAM OF SCIENTIFIC AND TECHNICAL COOPERATION WITH THE
USA.

A. SCIENTIFIC AND TECHNICAL INFORMATION

- EXCHANGE OF BIBLIOGRAPHIC DATA ON MAGNETIC TAPES IN
THE COMMON COMMUNICATIVE FORMAT.

- COOPERATION IN THE FIELD OF MACHINE-MADE TRANSLATION,
NECESSARY FOR EFFECTIVE USE OF MAGNETIC TAPES RECEIVED
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BY BOTH SIDES.

B. SCIENTIFIC PRINCIPLES OF THE CREATION OF FILLED AND
REINFORCED POLYMERS

- PROBLEMS OF THREE-DIMENSIONAL PATTERN-FORMATION AND
CREATION OF FILLED AND REINFORCED POLYMER MATERIALS.

- ACTIVE FILLERS:
- NONORGANIC DISCRETE FILLERS;
- FIBROUS FILLERS (GLASS, COAL, ORGANIC AND OTHERS).

- STUDIES OF THE RELATION BETWEEN PHYSICOCHEMICAL PARAMETERS OF FILLERS, BINDERS AND STRENGTH, AND ELASTIC AND DEFORMATION PROPERTIES OF FILLED AND REINFORCED POLYMERS.

- THE DESTRUCTION MECHANISM AND THE PROBLEM OF DURABILITY OF FILLED AND REINFORCED POLYMERS.

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C. SCIENTIFIC INSTRUMENT MAKING

- THE DESIGN AND PRODUCTION OF NEW INSTRUMENTS SUCH AS OPTIC-SPECTRAL INSTRUMENTS, RADIOSPECTROMETERS, COMBINED MASS SPECTROMETER-CHROMATOGRAPHS, AND INSTRUMENTS FOR MIXTURE SEPARATION.

D. OPTICAL PROCESSING OF INFORMATION

- INVESTIGATION OF OPTIC-ELECTRON DIGITAL METHODS OF IMAGE DIAGNOSTICS IN BIOPHYSICS.
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- DEVELOPMENT AND APPLICATION OF HOLOGRAPHIC OPTIC-DIGITAL METHODS OF COMPUTATION AND INFORMATION DISPLAY IN ELECTRON MICROSCOPY AND X-RAY CRYSTALLOGRAPHY.

E. HEAT AND MASS EXCHANGE

- THERMAL PROPERTIES OF GASES AND GAS MIXTURES.

- PROCESSES OF TRANSFER IN RHEOLOGICALLY COMPLEX LIQUIDS.

- STUDIES OF RADIATIVE TRANSFER PROCESSES.

- HEAT EXCHANGE IN THE PSEUDOLIQUEFIED LAYER. MATLOCK

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Message Attributes

Automatic Decaptioning: X
Capture Date: 01 jan 1994
Channel Indicators: n/a
Current Classification: UNCLASSIFIED
Concepts: AGREEMENTS, SCIENTIFIC COOPERATION, INTERGOVERNMENTAL COOPERATION, TECHNOLOGICAL EXCHANGES
Control Number: n/a
Copy: SINGLE
Draft Date: 01 jun 1978
Decaption Date: 01 jan 1960
Decaption Note:
Disposition Action: n/a
Disposition Approved on Date:
Disposition Case Number: n/a
Disposition Comment:
Disposition Date: 01 jan 1960
Disposition Event:
Disposition History: n/a
Disposition Reason:
Disposition Remarks:
Document Number: 1978MOSCOW12319
Document Source: CORE
Document Unique ID: 00
Drafter: n/a
Enclosure: n/a
Executive Order: N/A
Errors: N/A
Expiration:
Film Number: D780229-0695
Format: TEL
From: MOSCOW
Handling Restrictions: n/a
Image Path:
ISecure: 1
Legacy Key: link1978/newtext/t197806107/aaaadohj.tel
Line Count: 108
Litigation Code IDs:
Litigation Codes:
Litigation History:
Locator: TEXT ON-LINE, ON MICROFILM
Message ID: ead4417d-c288-dd11-92da-001cc4696bcc
Office: ACTION OES
Original Classification: UNCLASSIFIED
Original Handling Restrictions: n/a
Original Previous Classification: n/a
Original Previous Handling Restrictions: n/a
Page Count: 2
Previous Channel Indicators: n/a
Previous Classification: n/a
Previous Handling Restrictions: n/a
Reference: 78 STATE 117531, 78 MOSCOW 11527
Retention: 0
Review Action: RELEASED, APPROVED
Review Content Flags:
Review Date: 29 mar 2005
Review Event:
Review Exemptions: n/a
Review Media Identifier:
Review Release Date: N/A
Review Release Event: n/a
Review Transfer Date:
Review Withdrawn Fields: n/a
SAS ID: 2161743
Secure: OPEN
Status: NATIVE
Subject: US-USSR S&T AGREEMENT: SOVIET PROPOSALS AND NEW COOPERATIVE TOPICS (01.0004)
TAGS: TGEN, UR, US
To: STATE
Type: TE
vdkgvwkey: odbc://SAS/SAS.dbo.SAS_Docs/ead4417d-c288-dd11-92da-001cc4696bcc
Review Markings:
Sheryl P. Walter
Declassified/Released
US Department of State
EO Systematic Review
20 Mar 2014
Markings: Sheryl P. Walter Declassified/Released US Department of State EO Systematic Review 20 Mar 2014